

What is claimed is:

1. An apparatus for guiding wire, the apparatus comprising:
 - a raceway attachment adapted to attach the end of a raceway;
 - a retainer; and
 - a wire guide attached to the raceway attachment by the retainer, the wire guide capable of receiving and guiding the wire such that the wire does not contact an end of the raceway.
2. The apparatus of claim 1, wherein the raceway attachment releasably attaches to an outer surface of the end of the raceway.
3. The apparatus of claim 1, wherein the retainer has at least one attachment arm and wherein the wire guide attaches to the raceway attachment by the at least one attachment arm.
4. The apparatus of claim 3, wherein the retainer is resilient.
5. The apparatus of claim 3, wherein the at least one attachment arm hingedly attaches the raceway attachment to the wire guide.
6. The apparatus of claim 1, wherein the raceway attachment has at least one stop positioned about the raceway.
7. The apparatus of claim 1, wherein the raceway attachment has at least one grip.
8. The apparatus of claim 1, wherein the wire guide is configured to guide and retain the wire in abutment with the wire guide.
9. The apparatus of claim 1, wherein the raceway attachment has a friction fit between the raceway attachment and the raceway.

10. The apparatus of claim 1, wherein the raceway attachment is nonabrasive and has a substantially smooth outer surface.
11. The apparatus of claim 1, wherein the wire guide is a pulley.
12. The apparatus of claim 1, further comprising at least one spacer adjacent to the wire guide and contacting the raceway attachment.
13. An apparatus for guiding wire, the apparatus comprising:
 - a raceway sleeve;
 - a wire guide; and
 - a retainer attaching the raceway sleeve to the wire guide, the wire guide capable of receiving and guiding the wire such that the wire does not contact an end of a raceway.
14. The apparatus of claim 13, wherein the raceway sleeve has a recess for receiving the wire guide.
15. The apparatus of claim 13, further comprising at least one spacer adjacent to the wire guide and contacting the raceway sleeve.
16. The apparatus of claim 13, wherein the raceway sleeve has at least one grip.
17. The apparatus of claim 13, wherein the wire guide is configured to guide and retain the wire in abutment with the wire guide.
18. The apparatus of claim 13, wherein the raceway sleeve has at least one stop positioned to abut the raceway.
19. An apparatus for guiding wire, the apparatus comprising:

guiding means for guiding the wire such that the wire does not contact an end of a raceway;

attachment means; and

retaining means for retaining the guiding means to the attachment means, the attachment means for attaching the guiding means and the retaining means to the end of the raceway.

20. The apparatus of claim 19, further comprising spacing means for preventing contact between the attachment means and the guiding means.